Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	(("6184009") or ("6316645")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/03 13:23
S2	5	(("5756143") or ("5554646") or ("97018320")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/03 13:24
*S3	2307	selective adj3 hydrolysis	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/03 13:25
S4	1	conjugated adj2 linolenic adj3 acid adj3 ester	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/03 13:25
<b>S</b> 5	288	conjugated adj2 linolenic adj3 acid	US-PGPUB; USPAT; EPO; JPO; DERWENT	⊙R #	<b>ON</b>	2006/02/03 13:25
S6	5552	cla	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/03 13:25
<b>S7</b>	5	S3 with S6	US-PGPUB; USPAT; EPO; JPO; DERWENT;	OR	ON	2006/02/03 15:20
S8	2	("2005233427").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/03 15:57
<b>S9</b>	2	("20050233427").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ΘR	OFF	2006/02/03 15:54
S10	239485	hydrolysis	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/03 15:54
S11	389	polyunsaturated adj4 ester?	US-PGPUB; -USPAT; -EPO; JPO; DERWENT	OR.	ON	2006/02/03 15:54
S12	5552	●4 の 製 等される マル で、通知は過過過過過で。 <b>cla</b>	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/03 15:57
S13	288	conjugated adj2 linolenic adj3 acid	US-PGPUB, USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/03 15:57

	<del></del>					
S14	0	("I3withI4").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/03 15:57
S15	0	("I3withI4").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/03 15:57
S16	4	S10 with S11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/03 15:58
S17	30	S10 with S12	US-PGPUB;	OR	ON	2006/02/03 18:16
2	÷ .		USPAT; EPO; JPO;			χ κάνκ
			DERWENT	1 100		
S18	. 0	S10 with S13	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/03 15:58
S19	4	(("5219744") or ("5897994") or * ("5897994")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/03 18:19
S20	8	(("2005170477") or ("5897994") or ("5677160") or ("5219744")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/03 18:22
S21	8.	(("20050170477") or ("5897994") or ("5677160") or ("5219744")) PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/03 18:22

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(FILE 'HOME' ENTERED AT 18:04:36 ON 03 FEB 2006)
     FILE 'CAPLUS' ENTERED AT 18:05:12 ON 03 FEB 2006
            982 S (ENZYMATI? (3W) HYDROLYSIS) / IA
L1
L2
            125 S (POLYUNSATURATED (4W) ESTER##) /IA
L3
         799907 S ESTER#/IA
            125 S (POLYUNSATURATED (4W) ESTER#)/IA
L4
L5
             27 S L1(4W)L3
           2566 S CLA/IA
L6
L7
              1 S L1(4W)6
        1015324 S (FAT# OR OIL#)/IA
L8
L9
             16 S L1(4W)L8
L10
              0 S L1(3W)L6
L11
             16 S L9 NOT L5
     FILE 'USPATFULL' ENTERED AT 18:13:37 ON 03 FEB 2006
L12
         666033 S (FAT# OR OIL#)
L13
           3765 S CLA
L14
            363 S (POLYUNSATURATED (4W) ESTER#)
L15
           7651 S (ENZYMATI? (3W) HYDROLYSIS)
L16
            363 S (POLYUNSATURATED (4W) ESTER#)
         415277 S ESTER#
L17
L18
             49 S L15(4W)L12
L19
              2 S L15(4W)L13
L20
              0 S L15(4W)L16
L21
            326 S L15 (4W) L17
L22
         117958 S 435/NCL
L23
           5926 S 554/NCL
L24
            20 S L18 AND L22
L25
            125 S L21 AND L22
```

```
=> s hydrolysis/ia;s (polyunsaturated(3w)ester#)/ia; s (conjugated(3w)ester#)/ia; s
(cla or (conjugated(2w)linoleic(2w)ester#))/ia
L1
        416138 HYDROLYSIS/IA
          5435 POLYUNSATURATED/IA
        799907 ESTER#/IA
           107 (POLYUNSATURATED(3W)ESTER#)/IA
L2
        99436 CONJUGATED/IA
        799907 ESTER#/IA
           500 (CONJUGATED (3W) ESTER#) / IA
L3
         2566 CLA/IA
         99436 CONJUGATED/IA
         40637 LINOLEIC/IA
        799907 ESTER#/IA
            40 CONJUGATED (2W) LINOLEIC (2W) ESTER#
          2592 (CLA OR (CONJUGATED(2W)LINOLEIC(2W)ESTER#))/IA
L4
=> s 11(4w)12; s L1(3w)13; s L1(3w)14
             0 L1(4W)L2
L6
             5 L1(3W)L3
             5 L1(3W)L4
L7
```

L20

L21

=> s 120 not 114

```
(FILE 'HOME' ENTERED AT 13:15:41 ON 03 FEB 2006)
     FILE 'CAPLUS' ENTERED AT 13:16:53 ON 03 FEB 2006
L1
           943 S (STEREOSELECTIVE (3W) HYDROLYSIS) / IA
               ACT FAME/Q
              -----
L2
              QUE (FATTY(2W)ESTER#)/IA
              -----
L3
             0 S L1(4W)L2
L4
           500 S (CONJUGATED (3W) ESTER#) / IA
L5
             0 S L1(4W)L4
          6603 S (CONJUGATED (3W) ACID#)/IA
L6
L7
             0 S L1(4W)L6
        866961 S ?ESTER/IA
L8
          115 S L1(4W)L8
L9
          5435 S POLYUNSATURATED?/IA
L10
             0 S L9 AND L10
L11
L12
             0 S L1(4W)L10
       416138 S HYDROLYSIS/IA
L13
L14
            7 S L13(4W)L10
           104 S ENYZME#/IA
L15
L16
        963325 S ENZYME#/IA
             2 S L14 AND L16
L17
L18
             5 S L13 (4W) L4
     FILE 'CASREACT' ENTERED AT 13:21:41 ON 03 FEB 2006
               SET NOTICE DISPLAY 1
               SET NOTICE LOGIN DISPLAY
     FILE 'CAPLUS' ENTERED AT 13:22:25 ON 03 FEB 2006
=> s 113(4w)110
           7 L13(4W)L10
L19
=> s 119 not 118
```

7 L19 NOT L18

0 L20 NOT L14